

Amendments to the Specification:

Amend the three lines 11 - 13 on page 4, as follows:

Figure [[1:]] ~~1A Projected views of the cuvette sample holder~~ is a perspective view of a holder for a cuvette in which a sample to be analyzed is held.

Figure 1B is a top plan view of the holder shown in Fig 1A.

Figure 1C is a side elevational view in cross-section looking in the direction 1C on Fig 1B showing vertical and transverse bores in the holder.

Figure 1D is a side elevation view looking in the direction 1D in Fig 1B, showing the stepped vertical bores only, to avoid confusion, the transverse bores being clearly shown in Fig 1B.

Figure [[2:]] ~~2A represents the block diagram of the device~~ is a first portion of an electrical schematic for measurements to be made by the device.

Figure 2B is a second portion of the electrical schematic for measurements to be made by the device.

Figure 3 [[:]] ~~represents the block diagram of the sample holder~~ is a block diagram showing the main components of the device and the manner in which they are operatively interconnected to display a measurement of the concentration of gossypol contained in a sample.